

Day : Wednesday

Date: 4/26/2006

Time: 09:21:14

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = LEE

First Name = SEOK-LYUL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08951410</u>	<u>6040882</u>	150	10/16/1997	LIQUID CRYSTAL DISPLAY DEVICE AND METHOD OF FABRICATION THEREOF	LEE, SEOK-LYUL
<u>08953859</u>	<u>5844641</u>	150	10/16/1997	LIQUID CRYSTAL DISPLAY DEVICE HAVING STORAGE CAPACITORS AND ADDITIONAL OPAQUE ELECTRODES	LEE, SEOK-LYUL
<u>08972995</u>	<u>5914762</u>	150	11/19/1997	LIQUID CRYSTAL DISPLAY DEVICE WITH IMPROVED TRANSMITTANCE AND METHOD FOR MANUFACTURING SAME	LEE, SEOK-LYUL
<u>08974012</u>	<u>5886762</u>	150	11/19/1997	LIQUID CRYSTAL DISPLAY DEVICE WITH ENHANCED RESPONSE SPEED, TRANSMITTANCE, AND APERTURE RATIO AND METHOD FOR MANUFACTURING THE SAME	LEE, SEOK-LYUL
<u>10020262</u>	Not Issued	161	12/13/2001	Biased bending vertical alignment mode liquid crystal display	LEE, SEOK-LYUL
<u>10154711</u>	Not Issued	161	05/24/2002	Biased bending vertical alignment mode liquid crystal display	LEE, SEOK-LYUL
<u>10154716</u>	<u>6803981</u>	150	05/24/2002	LIQUID CRYSTAL DISPLAY	LEE, SEOK-LYUL
<u>10709431</u>	Not Issued	41	05/05/2004	[LIQUID CRYSTAL DISPLAY PANEL AND METHOD OF FABRICATION THEREOF]	LEE, SEOK-LYUL
<u>10714963</u>	Not Issued	30	11/18/2003	Liquid crystal display panel	LEE, SEOK-LYUL
<u>10753943</u>	Not	30	01/07/2004	Liquid crystal display panel and	LEE, SEOK-LYUL

	Issued			driving method therefor	
10755095	Not Issued	30	01/09/2004	Driving circuit and method for liquid crystal display panel	LEE, SEOK-LYUL
10790824	Not Issued	30	03/03/2004	Liquid crystal display panel and driving method therefor	LEE, SEOK-LYUL
10813313	6927828	150	03/30/2004	LIQUID CRYSTAL DISPLAY HAVING BIASED BENDING VERTICAL ALIGNMENT	LEE, SEOK-LYUL
10883274	Not Issued	161	07/01/2004	Liquid crystal display having narrow cell gap and method of producing the same	LEE, SEOK-LYUL
10885435	Not Issued	41	07/06/2004	Reflective liquid crystal display for dual display	LEE, SEOK-LYUL
10901982	Not Issued	71	07/30/2004	Pixel structure and exposure method thereof	LEE, SEOK-LYUL
10912357	6970224	150	08/05/2004	BIASED BENDING VERTICAL ALIGNMENT MODE LIQUID CRYSTAL DISPLAY	LEE, SEOK-LYUL
10971620	Not Issued	30	10/21/2004	Pixel and method for pixel repair	LEE, SEOK-LYUL
11252797	Not Issued	30	10/19/2005	Multi-domain vertical alignment (MVA) liquid crystal display device	LEE, SEOK-LYUL (DANIEL)

Inventor Search Completed: No Records to Display.

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LEE	SEOK-LYUL	<input type="button" value="Search"/>

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PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = LIN

First Name = MING-TIEN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09803855	6589864	150	03/12/2001	METHOD FOR DEFINING WINDOWS WITH DIFFERENT ETCHING DEPTHS SIMULTANEOUSLY	LIN, MING-TIEN
09823171	Not Issued	161	03/29/2001	Dot inversion mode active matrix liquid crystal display with pre-writing circuit	LIN, MING-TIEN
09846300	6495440	150	05/02/2001	METHOD TO PREVENT AN ITO FROM OPENING	LIN, MING-TIEN
09862546	6376288	150	05/22/2001	METHOD OF FORMING THIN FILM TRANSISTORS FOR USE IN A LIQUID CRYSTAL DISPLAY	LIN, MING-TIEN
10095979	6492700	150	03/12/2002	THIN FILM TRANSISTOR LIQUID CRYSTAL DISPLAY DEVICE	LIN, MING-TIEN
10230590	Not Issued	161	08/29/2002	Liquid crystal display with wide viewing angle and high brightness uniformity	LIN, MING-TIEN
10237442	Not Issued	161	09/09/2002	Method of dividing an exposing region	LIN, MING-TIEN
10266768	Not Issued	161	10/09/2002	Liquid crystal display with wide viewing angle	LIN, MING-TIEN
10352013	6841798	150	01/27/2003	ENCLOSED CAVITY FORMED INSIDE A GATE LINE OF A THIN FILM TRANSISTOR AND FABRICATION METHOD THEREOF	LIN, MING-TIEN
10621881	Not Issued	41	07/17/2003	Liquid crystal display device and fabrication method thereof	LIN, MING-TIEN
10696463	Not Issued	61	10/30/2003	Liquid crystal display	LIN, MING-TIEN
10709431	Not	41	05/05/2004	LIQUID CRYSTAL DISPLAY	LIN, MING-TIEN

	Issued			PANEL AND METHOD OF FABRICATION THEREOF]	
<u>10714963</u>	Not Issued	30	11/18/2003	Liquid crystal display panel	LIN, MING-TIEN
<u>10737874</u>	Not Issued	161	12/17/2003	Circular thin film transistor structure	LIN, MING-TIEN
<u>10753943</u>	Not Issued	30	01/07/2004	Liquid crystal display panel and driving method therefor	LIN, MING-TIEN
<u>10838496</u>	Not Issued	30	05/03/2004	Display device and driving method thereof	LIN, MING-TIEN
<u>10848243</u>	Not Issued	61	05/17/2004	Liquid crystal display panel with reduced flicker	LIN, MING-TIEN
<u>10873808</u>	<u>6963316</u>	150	06/22/2004	SATELLITE ANTENNA	LIN, MING-TIEN
<u>10883274</u>	Not Issued	161	07/01/2004	Liquid crystal display having narrow cell gap and method of producing the same	LIN, MING-TIEN
<u>10885435</u>	Not Issued	41	07/06/2004	Reflective liquid crystal display for dual display	LIN, MING-TIEN
<u>10904520</u>	Not Issued	30	11/15/2004	LIQUID CRYSTAL DISPLAY PANEL AND METHOD OF FABRICATING THE SAME	LIN, MING-TIEN
<u>10964803</u>	Not Issued	30	10/13/2004	Method for eliminating flickers of liquid crystal display	LIN, MING-TIEN
<u>10971620</u>	Not Issued	30	10/21/2004	Pixel and method for pixel repair	LIN, MING-TIEN
<u>10995635</u>	Not Issued	30	11/22/2004	Liquid crystal display substrate and fabrication method thereof	LIN, MING-TIEN
<u>11164067</u>	Not Issued	20	11/09/2005	LIQUID CRYSTAL DISPLAY HAVING A VOLTAGE DIVIDER WITH A THERMISTOR	LIN, MING-TIEN
<u>11296503</u>	Not Issued	30	12/08/2005	Adjustable antenna bracket	LIN, MING-TIEN
<u>11318750</u>	Not Issued	30	12/27/2005	Micro adjustable antenna bracket	LIN, MING-TIEN

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PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = JEN

First Name = TEAN-SEN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08934617	5989952	150	09/22/1997	METHOD FOR FABRICATING A CROWN-TYPE CAPACITOR OF A DRAM CELL	JEN, TEAN-SEN
09002675	5966610	150	01/05/1998	METHOD OF FABRICATING CAPACITOR PLATE	JEN, TEAN-SEN
09002835	Not Issued	161	01/05/1998	METHOD OF FABRICATING A CAPACITOR FOR A DRAM CELL	JEN, TEAN-SEN
09006500	Not Issued	161	01/14/1998	METHOD OF FABRICATING CUP-SHAPE CYLINDRICAL CAPACITOR OF HIGH DENSITY DRAMS	JEN, TEAN-SEN
09006906	Not Issued	161	01/14/1998	MANUFACTURING METHOD FOR INCREASING CONTACT WINDOW AREA OF A DRAM CELL	JEN, TEAN-SEN
09009160	5960295	150	01/20/1998	METHOD FOR FABRICATING A STORAGE PLATE OF A SEMICONDUCTOR CAPACITOR	JEN, TEAN-SEN
09054547	5955757	150	04/03/1998	DRAM STRUCTURE WITH MULTIPLE MEMORY CELLS SHARING THE SAME BIT-LINE CONTACT	JEN, TEAN-SEN
09057617	Not Issued	161	04/10/1998	METHOD OF FABRICATING DRAM CAPACITOR PLATES	JEN, TEAN-SEN
09081598	5923989	150	05/20/1998	METHOD OF FABRICATING RUGGED CAPACITOR OF HIGH DENSITY DRAMS	JEN, TEAN-SEN
09146042	6115834	150	09/02/1998	METHOD FOR QUICKLY IDENTIFYING FLOATING CELLS BY A BIT-LINE COUPLING PATTERN (BLCP)	JEN, TEAN-SEN

<u>09153870</u>	<u>6180993</u>	150	09/15/1998	ION REPULSION STRUCTURE FOR FUSE WINDOW	JEN, TEAN-SEN
<u>09164354</u>	<u>6057187</u>	150	10/01/1998	DRAM STRUCTURE WITH MULTIPLE MEMORY CELLS SHARING THE SAME BIT-LINE CONTACT AND FABRICATION METHOD THEREOF	JEN, TEAN-SEN
<u>09206167</u>	Not Issued	161	12/07/1998	DRAM STRUCTURE WITH MULTIPLE MEMORY CELLS SHARING THE SAME BIT-LINE CONTACT AND FABRICATION METHOD THEREOF	JEN, TEAN-SEN
<u>09208452</u>	<u>6337173</u>	150	12/10/1998	METHOD FOR FABRICATING A SEMICONDUCTOR CAPACITOR	JEN, TEAN-SEN
<u>09289651</u>	Not Issued	161	04/12/1999	TIMING CONTROL METHOD OF TRANSFER GATE IN SENSE AMPLIFIER AND CIRCUIT FOR THE SAME	JEN, TEAN-SEN
<u>09289654</u>	<u>6320416</u>	150	04/12/1999	INPUT BUFFER MEANS FOR HIGH VOLTAGE OPERATION	JEN, TEAN-SEN
<u>09540593</u>	<u>6372560</u>	150	03/31/2000	Simplified process for forming thin film transistor matrix for liquid crystal display	JEN, TEAN-SEN
<u>09551535</u>	<u>6403418</u>	150	04/18/2000	METHOD OF FABRICATING CUP-SHAPE CYLINDRICAL CAPACITOR OF HIGH DENSITY DRAMS	JEN, TEAN-SEN
<u>09615919</u>	<u>6436740</u>	150	07/13/2000	TRI-LAYER PROCESS FOR FORMING TFT MATRIX OF LCD WITH REDUCED MASKING STEPS	JEN, TEAN-SEN
<u>09619630</u>	Not Issued	161	07/19/2000	Input buffer means for high voltage operation	JEN, TEAN-SEN
<u>09627142</u>	<u>6387740</u>	150	07/24/2000	TRI-LAYER PROCESS FOR FORMING TFT MATRIX OF LCD WITH REDUCED MASKING STEPS	JEN, TEAN-SEN
<u>09656093</u>	<u>6448117</u>	150	09/06/2000	TRI-LAYER PROCESS FOR FORMING TFT MATRIX OF LCD WITH GATE METAL LAYER AROUND PIXEL ELECTRODE AS BLACK MATRIX	JEN, TEAN-SEN
<u>09691330</u>	<u>6406928</u>	150	10/18/2000	BACK-CHANNEL-ETCH PROCESS FOR FORMING TFT	JEN, TEAN-SEN

				MATRIX OF LCD WITH REDUCED MASKING STEPS	
<u>09708882</u>	<u>6274400</u>	150	11/08/2000	Tri-layer process for forming TFT matrix of LCD with reduced masking steps	JEN, TEAN-SEN
<u>09803855</u>	<u>6589864</u>	150	03/12/2001	METHOD FOR DEFINING WINDOWS WITH DIFFERENT ETCHING DEPTHS SIMULTANEOUSLY	JEN, TEAN-SEN
<u>09823171</u>	Not Issued	161	03/29/2001	Dot inversion mode active matrix liquid crystal display with pre-writing circuit	JEN, TEAN-SEN
<u>09846300</u>	<u>6495440</u>	150	05/02/2001	METHOD TO PREVENT AN ITO FROM OPENING	JEN, TEAN-SEN
<u>09846462</u>	<u>6721026</u>	150	05/01/2001	STRUCTURE OF IN-PLANE SWITCHING MODE LCD WITH IMPROVED APERTURE RATIO OF PIXEL REGION AND PROCESS FOR PRODUCING SAME	JEN, TEAN-SEN
<u>09862546</u>	<u>6376288</u>	150	05/22/2001	METHOD OF FORMING THIN FILM TRANSISTORS FOR USE IN A LIQUID CRYSTAL DISPLAY	JEN, TEAN-SEN
<u>09990994</u>	<u>6580093</u>	150	11/13/2001	STRUCTURE OF A THIN FILM TRANSISTOR (TFT) ARRAY	JEN, TEAN-SEN
<u>10095979</u>	<u>6492700</u>	150	03/12/2002	THIN FILM TRANSISTOR LIQUID CRYSTAL DISPLAY DEVICE	JEN, TEAN-SEN
<u>10237442</u>	Not Issued	161	09/09/2002	Method of dividing an exposing region	JEN, TEAN-SEN
<u>10266768</u>	Not Issued	161	10/09/2002	Liquid crystal display with wide viewing angle	JEN, TEAN-SEN
<u>10315774</u>	<u>6822716</u>	150	12/10/2002	IN-PLANE SWITCHING LIQUID CRYSTAL DISPLAY WITH AN ALIGNMENT FREE STRUCTURE AND METHOD OF USING BACK EXPOSURE TO FORM THE SAME	JEN, TEAN-SEN
<u>10352013</u>	<u>6841798</u>	150	01/27/2003	ENCLOSED CAVITY FORMED INSIDE A GATE LINE OF A THIN FILM TRANSISTOR AND FABRICATION METHOD THEREOF	JEN, TEAN-SEN
<u>10618820</u>	Not Issued	90	07/15/2003	METHOD AND APPARATUS FOR DYNAMIC GRAY LEVEL	JEN, TEAN-SEN

				SWITCHING	
<u>10696463</u>	Not Issued	61	10/30/2003	Liquid crystal display	JEN, TEAN-SEN
<u>10709431</u>	Not Issued	41	05/05/2004	[LIQUID CRYSTAL DISPLAY PANEL AND METHOD OF FABRICATION THEREOF]	JEN, TEAN-SEN
<u>10714963</u>	Not Issued	30	11/18/2003	Liquid crystal display panel	JEN, TEAN-SEN
<u>10737874</u>	Not Issued	161	12/17/2003	Circular thin film transistor structure	JEN, TEAN-SEN
<u>10790825</u>	Not Issued	30	03/03/2004	Method for dynamically modulating driving current of backlight module	JEN, TEAN-SEN
<u>10838496</u>	Not Issued	30	05/03/2004	Display device and driving method thereof	JEN, TEAN-SEN
<u>10841306</u>	Not Issued	61	05/06/2004	Scanning exposure method and an apparatus thereof	JEN, TEAN-SEN
<u>10848243</u>	Not Issued	61	05/17/2004	Liquid crystal display panel with reduced flicker	JEN, TEAN-SEN
<u>10885435</u>	Not Issued	41	07/06/2004	Reflective liquid crystal display for dual display	JEN, TEAN-SEN
<u>10964803</u>	Not Issued	30	10/13/2004	Method for eliminating flickers of liquid crystal display	JEN, TEAN-SEN
<u>10971620</u>	Not Issued	30	10/21/2004	Pixel and method for pixel repair	JEN, TEAN-SEN
<u>10995635</u>	Not Issued	30	11/22/2004	Liquid crystal display substrate and fabrication method thereof	JEN, TEAN-SEN
<u>11164067</u>	Not Issued	20	11/09/2005	LIQUID CRYSTAL DISPLAY HAVING A VOLTAGE DIVIDER WITH A THERMISTOR	JEN, TEAN-SEN

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L1	633	column\$4 adj3 inversi\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 12:52
L2	227199	data adj3 line\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 12:53
L3	39540	two adj5 pixel\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 12:53
L4	128	1 and 2 and 3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 12:53
L5	66	1 same 2 and 3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 12:53
L6	12	1 same 2 same 3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 12:54
L7	62	1 and 2 same 3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 12:53